

App. Ser. No. 10/764,509

Docket No. AB-1634-1D US

Amendment dated Apr. 23, 2007

(Ref. No. LW6001US/HJ)

Reply to Office action of Dec. 21, 2006

**Amendments to the Specification:**

Please replace paragraph [0092] with the following amended paragraph:

[0992] Also, referring to FIG. 13, the analog-digital converter 870 is accommodated within the display 900 in a manner similar to that in which the accepted by the same way as information processing module 540 is accommodated within the display 500 of shown in FIG. 9. In other words, the analog-digital converter 870 is closely attached to the rear plane of the mold frame 850 together with the liquid crystal panel driving circuit 840 by the bending of the data signal transmission film 831. In the same manner, a reinforcing bracket 860 [[539]] is installed on the mold frame 850 [[538]] to firmly fix the liquid crystal panel driving circuit 840 and the analog-digital converter 870 thereto. The [[Then,]] analog-digital converter 870 [[is]] may then be closely coupled to the reinforcing bracket 860 by means of, for example, one or more screws 871, 872, 873 and 874.